

**Amendments to the Claims:**

The following Listing of Claims will replace all prior versions and listings of claims in the application:

**Listing of Claims**

1. - 39. (Canceled)

40. (Currently amended) A medical treatment article comprising:

at least one fluid control film component having at least one major surface, the major surface comprising a plurality of microreplicated channels that extends along the major surface and permits transport of fluid between a medical treatment site on a patient or user and a remote area;

wherein the remote area comprises a fluid reservoir; and

wherein the fluid control film component is adapted to supply a medicament from the fluid reservoir to the medical treatment site;

~~The article of claim 36~~ wherein the fluid control film component comprises a plurality of primary channels having at least two secondary channels, each of the secondary channels forming at least one notch, wherein the primary channels have a depth of from 50 to 3000 microns and the depth of the secondary channels is from 5 to 50 percent of the depth of the primary channels.

41 - 50. (Canceled)

51. (Previously Presented) A method of using a medical article comprising at least one fluid control film component having at least one microstructure-bearing surface with a plurality of microreplicated channels that extends along the surface and permits transport of fluid between a medical treatment site on a patient or user and a remote area, the method comprising:

placing the medical article in proximity to the medical treatment site so that the fluid control film component is capable of providing fluid communication between the medical treatment site and the remote area; and

allowing the medical treatment article to transport fluid between the medical treatment site and the remote area;

wherein the fluid is transported from the remote area to the medical treatment site.

52. (Original) The method of claim 51 wherein fluid is transported from the medical treatment site to the remote area.

53. (Original) The method of claim 52 wherein the remote area comprises a fluid reservoir.

54. (Original) The method of claim 53 wherein the fluid reservoir comprises an absorbent material.

55. (Canceled)

56. (Original) The method of claim 52 wherein the fluid comprises a medicament.

57. (Original) The method of claim 56 wherein the medicament comprises an antimicrobial, an antiseptic, an analgesic, a vitamin, a steroid, a growth factor, a nutrient, a flushing solution, or any combination of any of the foregoing.

58. (Previously Presented) A method of using a medical article comprising at least one fluid control film component having at least one microstructure-bearing surface with a plurality of microreplicated channels that extends along the surface and permits transport of fluid between a medical treatment site on a patient or user and a remote area, the method comprising:

placing the medical article in proximity to the medical treatment site so that the fluid control film component is capable of providing fluid communication between the medical treatment site and the remote area; and

allowing the medical treatment article to transport fluid between the medical treatment site and the remote area;

wherein fluid is transported from the medical treatment site to the remote area and from the remote area to the medical treatment site.

59. (Original) The method of claim 51 further comprising visually observing the medical treatment site.

60. (Original) The method of claim 59 wherein at least a portion of the medical treatment article is transparent and the step of visually observing the medical treatment article comprises visually observing the medical treatment site through the transparent portion of the medical treatment article.